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engineering platform Merins, K.: Rabe, M., Jackel, F.-W.,

Simulation Conference Proceedings, 2000, Winter

Volume 2 Digital Object Identifier, 10 1109/WSC 2000.699139

Publication Year 2000 , Page(s) 1549 - 1557 vol.2

LEEE CONFERENCES

The first version of the optical programmable array/analogic computer (FOAC) template library

Ayoub, A ; Tokes, S.,

Micro-NanoMechatronics and Human Science, 2003 IEEE

International Symposium on

Volume 2 Digital Object Identifier: 10 1109/MWSCAS.2003 1562459

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The Matrix Template Labrary; generic components

for high-performance scientific computing Siek, J.G.: Lumadaine, A.;

Computing in Science & Engineering

Volume 1, Issue 6 Digital Object Identifier: 10 1109/5992,805137

Publication Year 1999 , Page(s): 70 - 71

HEEE JOHANALO

A synthesis procedure for associative memories

using callular neural networks with space-invariant cloning template library

Kamio, T., Morisue, M., Neural Networks, 2003. Proceedings of the International Joint

Conference on

Volume: 2

Digital Object Identifier: 10 1109/13/2NN 2003.1223807

Publication Year: 2003 , Page(s): 885 - 890 vol 2

LEER CONFERENCES

SLA foundation temptate library: reusablecomponent repository for SLA

Luc Tie, Meng Luoming,

Communication Technology Proceedings, 2003, ICCT 2003.

Imernational Conference on

David Chart Ingelows 10 1109/ICCT 2002 1208864

Publication Year 2003 , Page(s) 1729 - 1743 vol 2

FEEE CONFERENCES

Programmatic testing of the Standard Tempiate Library containers McConald J., Hallman, O., Stropper, P.; Automated Software Engineering, 1998, Proceedings, 13th IIIIII International Conference on Digital Object (dentifier: 10.1109/ASE 1998 732610 Publication Year 1998 . Page(s): 147 - 156 HEE CONFERENCES

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